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AMENDMENT UNDER 37 CFR §1.812

third pulse signal that is adjusted to a first level when a level of the second pulse signal falls, and is adjusted to a second level when a level of the first pulse signal falls;

a second circuit for receiving an actuating signal from the input unit and the third pulse signal from the first circuit, and for outputting a fourth pulse signal that is adjusted to the second level when a level of the third pulse signal rises and the actuating signal is at the second level, and is adjusted to the first level when the level of the third pulse signal rises and the actuating signal is at the first level;

a third circuit for receiving the fourth pulse signal and the second pulse signal, and for outputting a fifth pulse signal that is adjusted to the first level when the level of the second pulse signal rises, adjusted to the second level when the level of the second pulse signal falls and the fourth pulse signal level is at the first level, and adjusted to the first level when the level of the second pulse signal falls and the fourth pulse signal is at the second level, wherein the fifth pulse signal is for continuously maintaining the electrical ON-state initiated by receipt of the start electrical signal; and

a lever for holding an output level of the fifth pulse signal by being in mechanical contact with a pattern on a circuit substrate.

REMARKS

Non-elected claims 17-46 have been canceled. Claim 52 has been amended solely as to matters of form with no change in scope. It is respectfully submitted that the proposed changes do not raise any new issues or require any further searching or consideration.